

## Sun Epoch NA 1030

## Sun Epoch NA 1030

See Antimony oxide ( $\text{Sb}_2\text{O}_3$ ) [1314-60-9]

## Sun Epoch NA 1070

See Antimonate ( $\text{SbO}_3^{1-}$ ), sodium [15432-85-6]

## Sun Epoch NA 1075

See Antimonate ( $\text{SbO}_3^{1-}$ ), sodium [15432-85-6]

## Sun Epoch NA 3010

See Antimony oxide ( $\text{Sb}_2\text{O}_3$ ) [1314-60-9]

## Sun Epoch NA 3070

See Antimony oxide ( $\text{Sb}_2\text{O}_3$ ) [1314-60-9]

## Sun Epoch NA 3080

See Antimony oxide ( $\text{Sb}_2\text{O}_3$ ) [1314-60-9]

## Sun Epoch NA 4940

See Antimony oxide ( $\text{Sb}_2\text{O}_3$ ), hydrate [12712-36-6]

## Sun Epoch NA 5050

See Antimony oxide ( $\text{Sb}_2\text{O}_4$ ) [1332-81-6]

## Sun Epoch NA 3070P

See Antimony oxide ( $\text{Sb}_2\text{O}_3$ ) [1314-60-9]

## Sun Epoch NA 3080P

See Antimony oxide ( $\text{Sb}_2\text{O}_3$ ) [1314-60-9]

## Sunett

See 1,2,3-Oxathiazin-4(3H)-one, 6-methyl-, 2,2-dioxide, potassium salt [55589-62-3]

## Sunever SE 150

See 1H,3H-Benzol 1,2-c:4,5-c'difuran-1,3,5,7-tetrone, polymer with 3,3'-oxybis(benzenamine) [25986-67-8]

## Sunfast Blue

See Copper, [29H,31H-phthalocyaninato(2-)- $\kappa\text{N}^{29}$ ,  $\kappa\text{N}^{30}$ ,  $\kappa\text{N}^{31}$ ,  $\kappa\text{N}^{32}$ ]-, (SP-4-1)- [147-14-8]

## Sunfast Blue 15:3

See Copper, [29H,31H-phthalocyaninato(2-)- $\kappa\text{N}^{29}$ ,  $\kappa\text{N}^{30}$ ,  $\kappa\text{N}^{31}$ ,  $\kappa\text{N}^{32}$ ]-, (SP-4-1)- [147-14-8]

## Sunfast Green

See C.I. Pigment Green 7 [1328-53-6]

## Sunfast Green 7-284-0414

See C.I. Pigment Green 7 [1328-53-6]

## Sunfast GTS 1P

See Glycerides, soya, hydrogenated

## Sunfast Magenta

See Quinoid, 2,3-biacridine-7,14-dione, 5,12-dihydro-2,9-dimethyl- [1980-26-7]

## Sunfast Magenta 202

See Quinoid, 2,3-biacridine-7,14-dione, 2,9-dichloro-5,12-dihydro- [3089-17-6]

## Sunfast Orange 36

See Butanamide, 2-[(4-chloro-2-nitrophenyl)azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxo- [12236-62-3]

## Sunfast Red 81:3

See Xanthylum, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatetungstatesilicate [80083-40-5]

## Sunfast Red 19

See Quinoid, 2,3-biacridine-7,14-dione, 5,12-dihydro- [1047-16-1]

## Sunfast Violet

See Quinoid, 2,3-biacridine-7,14-dione, 5,12-dihydro- [1047-16-1]

## Sunfast Yellow 14

See Butanamide, 2-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxo-] [5468-75-7]

## Sunfast Yellow 272-4808

See Butanamide, 2-[(2-methoxy-4-nitrophenyl)azo]-N-(2-methoxyphenyl)-3-oxo- [6358-31-2]

## Sunfat GDC

See Octanoic acid, esters, diester with 1,2,3-propanetriol [36354-80-0]

## Sunfat PS 68F

See Octadecanoic acid, esters, octaester with hexaglycerol [130293-02-8]

## Sunfat 18S

See Octadecanoic acid [57-11-4]

## Sunfine AQ

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine AQ 100

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine AQ 800

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine LH 400

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine SH 800

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine SH 801

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine SH 810

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine UH 900

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine UH 950

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine UUH 900

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine UX 900

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfine XUH 900

See Ethene, polymers, homopolymer [9002-88-4]

## Sunfish

This heading is used only when the specific taxonomy cannot be established from the original document

## Sunflex 110

See Paraffin oils

## Sunflex 2280

See Paraffin oils

## Sunflex 3340

See Paraffin oils

## Sunflower

*Helianthus annuus* is also indexed at this heading

See also related:

Sunflower meal

Sunflower oil

## Sunflower (paper)

See Paper

## Sunflower meal

See also related: Sunflower

## Sunflower mosaic virus

## Sunflower oil

See also related: Sunflower

## Sunfial 20

See 1,2-Benzenedicarboxylic acid [88-99-3]

## Sungard B

See Hexanoic acid, 2-ethyl-, ester with 1,2,3-propanetriol bis[3-(4-methoxyphenyl)-2-propenoate] [76840-16-9]

## Sungpanconitine

See Aconitane-3,8,14-triol, 20-ethyl-1,6,16-trimethoxy-4-(methoxymethyl)-, 8-acetate 14-(2E)-3-phenyl-2-propenoate], (1a,3a,6a,14a,16b)- [114358-55-3]

## Sungucine

See [2,10'-Bi-12H-1,12-ethano-9H-pyridol 1,2,3-lm]pyrrolol 2,3-dicarbazole-9,9'-dione, 14,14'-diethylidene-2,2',3',3',11a,11'a,11b,11'b,13,13',13a,13'a-dodecahydro-, (1S,1'S,2R,3aR,3'aR,11aR,11'aR,11bS,11'bS,12R,12'R,13aS,13'aS,14E,14'E)- [73020-53-8]

## Sunigum

See Acrylic rubber

## Sunigum 7395

See Acrylic rubber

## Sunigum 7558

See Acrylic rubber

## Sunigum SNP 7395

See Acrylic rubber

## Suniso 4GS

See Hydrocarbon oils

## Suniso 5GS

See Naphthenic oils

## Sunitron A

See Stannane, (acetyloxy)triphenyl- [900-95-8]

## Sunitron H

See Stannane, hydroxytriphenyl- [76-87-9]

## Suniv

See Acrylic fibers

## Sunlact I 1

See Proteins, specific or class, whey

## Sunlact S 3

See Caseins

## Sunlet TT 7030

See 1-Propene, polymers, homopolymer [9003-07-0]

## Sunlife TN

See Tannins

## Sunlight

See Solar radiation

## Sunlight (detergent)

See Detergents, laundry, anionic

## Sunlight 700

See Carbonic acid calcium salt (1:1) [471-34-1]

## Sunlight 800

See Carbonic acid calcium salt (1:1) [471-34-1]

## Sunlight SL 700

See Carbonic acid calcium salt (1:1) [471-34-1]

## Sunlight SL 1500

See Carbonic acid calcium salt (1:1) [471-34-1]

## Sunlight SL 2000

See Carbonic acid calcium salt (1:1) [471-34-1]

## Sunlight Yellow FCF

See 2-Naphthalenesulfonic acid, 6-hydroxy-5-[(4-sulfofophenyl)azo]-, disodium salt [2783-94-0]

## Sunloid A 100D

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

## Sunloid Bip CHC 140

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

## Sunloid Bip PRP 800A

See 2-Propenenitrile, polymers, polymer with 1,3-butadiene and ethenylbenzene [9003-56-9]

## Sunloid Taface

See 2-Propenenitrile, polymers, polymer with 1,3-butadiene and ethenylbenzene [9003-56-9]

## Sunloid Taface R

See 2-Propenenitrile, polymers, polymer with 1,3-butadiene and ethenylbenzene [9003-56-9]

## Sunloid UNI

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

## Sunlovely C

See Silica [7631-86-9]

## Sunlover 10

See Soybean (Glycine max), proteins

## Sunlover 50

See Soybean (Glycine max), proteins

## Sunmalt

See D-Glucose, 4-O- $\alpha$ -D-glucopyranosyl- [69-79-4]

## Sunmalt S

See D-Glucose, 4-O- $\alpha$ -D-glucopyranosyl- [69-79-4]

## Sun Map

See Ethene, polymers, homopolymer [9002-88-4]

## Sunmorl BK 20

See Benzenemethanol [100-51-6]

## Sunmorl N 60S

See D-Gluconic acid, monosodium salt [527-07-1]

## Sunmorl S 1500

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -octadecyl- $\omega$ -hydroxy- [9005-00-9]

## Sunmorl X 1

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -(nonylphenyl)- $\omega$ -hydroxy- [9016-45-9]

## Sun 500N

See Naphthenic oils

## Sunn hemp (Crotalaria juncea)

## Sunn-hemp mosaic virus

## Sunnoc

See Hydrocarbon waxes

## Sunnoc B

See Hydrocarbon waxes

## Sunnoc N

See Hydrocarbon waxes

## Sunnol CM 1470

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -sulfo- $\omega$ -(dodecyloxy)-, sodium salt [9004-82-4]

## Sunnol LDF 110

See Butanedioic acid, sulfo-, 1,4-bis(2-ethylhexyl) ester, sodium salt [577-11-7]

## Sunnol LM 1140T

See Sulfuric acid, esters, monododecyl ester, compd. with N,N-diethylethanamine (1:1) [17961-18-1]

## Sunnol NP 1930

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -sulfo- $\omega$ -(nonylphenoxy)-, sodium salt [9014-90-8]

## Sunnol OP 3330

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -sulfo- $\omega$ -[(1,1,3,3-tetramethylbutyl)phenoxy]-, sodium salt [55348-40-8]

## Sunnysol 150

See Hypochlorous acid, sodium salt [7681-52-9]

## Sunoco 982

See Hydrocarbon waxes, microcryst.

## Sunoco 4415

See Hydrocarbon waxes

## Sunoco 4417

See Hydrocarbon waxes

## Sunoco P 116

See Hydrocarbon waxes

## Sun Oil 450

See Naphthenic oils

## Sun Oil 7N

See Paraffin oils

## Sunolite 240

See Hydrocarbon waxes, microcryst.

## Sun Oolong

See Tea products, leaves, oolong, exs.

## Sunpar

See Paraffin oils

## Sunpelca C 1202

See Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]

## Sunpelca L 1400

See Ethene, polymers, homopolymer [9002-88-4]

## Sunpelca L 2500

See Ethene, polymers, homopolymer [9002-88-4]

## Sunpet 3300

See Poly(oxy-1,2-ethanediyl)oxycarbonyl-1,4-phenyl-enecarbonyl [25038-59-9]

## Sunpet 3200G

See Poly(oxy-1,2-ethanediyl)oxycarbonyl-1,4-phenyl-enecarbonyl [25038-59-9]

## Sunplate

See Ethene, chloro-, polymers, homopolymer [9002-86-2]

## Sunply

See 1-Propene, polymers, homopolymer [9003-07-0]

## Sunprene

See Synthetic rubber, vinyl chloride-based

## Sunprene F 8807-1

See Synthetic rubber, vinyl chloride-based

## Sunprint HP 750

See Naphthenic oils

## Sun protection factor

Valid heading during volumes 126-130 (1997-June 1999) only

See Sunscreens, sun protection factor

## Sunrabin

See Docosanamide, N-(1